

Figure 1

Score Sheet NMO-IgG exp:								
Serum #	Result/ Comment	Pia	WM	GL	ML	Other	Cerebellar Cortex	Kidney
							Midbrain	
							Subpia	Other

Assay: ____ / ____ Read: ____ / ____ By: ____

Figure 2-1

AccI	GT'mk_AC (0 Err) - 2 Fragment(s)
243	909
ApaI	G_GGCC'C (0 Err) - 2 Fragment(s)
402	750
BamHI	G'GATC_C (0 Err) - 2 Fragment(s)
200	952
EcoRI	G'AATT_C (0 Err) - 2 Fragment(s)
343	809
HindIII	A'AGCT_T (0 Err) - 2 Fragment(s)
135	1017
NciI	CC's_GG (0 Err) - 2 Fragment(s)
196	956
NcoI	C'CATG_G (0 Err) - 4 Fragment(s)
60	135 288 669
PstI	C_TGCA'G (0 Err) - 3 Fragment(s)
337	366 449
PvuII	CAG'CTG (0 Err) - 2 Fragment(s)
570	582
SalI	G'TCGA_C (0 Err) - 2 Fragment(s)
242	910

== Linear Map of Sequence:

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1  ggggcaggcaatgagagctgcactctggctggggaaggcatgagtacagacccacagca  60
   ccccgctccgttactctcgacgtgagaccgacccctccgtactcactgtctgggtgctgt
      ^      *      ^      *      ^      *      ^      *      ^      *
61  aggcggtggggttaagtgtggacctttgtgtaccagagagaacatcatggtggcctttcaaa  120
   tccgccaccccatccacacctggaacacatggtctctctttagtagtaccacccgaaagttt
      ^      *      ^      *      ^      *      ^      *      ^      *
      HindIII
121 ggggtctggactcaagctttctggaagcagtcacagcggaatttctggccatgcttatt  180
   cccagacctgagttcgaaagaccttctcgtagtgctgccttaaagaccgggtacgaataa
      ^      *      ^      *      ^      *      ^      *      ^      *
      BamHI
181 tttgttctcctcagcctgggatccaccatcaactggggtggaacagaaaagcctttaccg  240
   aaacaagaggagtcggaccctaggtggtagttgacccccaccttgctcttttcggaaatggc
      ^      *      ^      *      ^      *      ^      *      ^      *
      SalI

```

Figure 2-2

241	<div style="text-align: center;"> <div style="display: inline-block; text-align: left; margin-right: 100px;"> AccI \ </div> <div style="display: inline-block; text-align: left;"> NcoI \ </div> </div> gtcgacatggttctcatctcccttggcttggactcagcattgcaaccatggtgcagtgc cagctgtaccaagagtagagggaaacgaaacctgagtcgtaacgttggtagccacgtcacg <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	300
301	<div style="text-align: center;"> <div style="display: inline-block; text-align: left; margin-right: 100px;"> PstI \ </div> <div style="display: inline-block; text-align: left;"> NcoI \ </div> </div> tttggccatatcagcgggtggccacatcaaccctgcagtgactgtggccatggtgtgcacc aaaccggtatagtcgccaccggtgtagttgggacgtcactgacaccggtaccacacgtgg <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	360
361	aggaagatcagcatcgccaagtctgtcttctacatcgagccagtgccctgggggccatc tccttctagtcgtagcgggttcagacagaagatgtagcgtcgggtcacggacccccggtag <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	420
421	attggagcaggaatcctctatctggtcacacctcccagtggtggggaggcctgggagtc taacctcgtccttaggagatagaccagtggtggagggtcacaccacctccggaccctcag <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	480
481	<div style="text-align: center;"> NcoI \ </div> accatggttcatggaaatcttaccgctggtcatggtctcctggtgagttgataatcaca tggtagccaagtacctttagaatggcgaccagtaggaggaaccaactcaactattagtg <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	540
541	<div style="text-align: center;"> PvuII \ </div> tttcaattggtgtttactatctttgccagctgtgattccaaacggactgatgtcactggc aaagttaaccacaaatgatagaaacgggtcgacactaagggttgctgactacagtgaaccg <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	600
601	tcaatagcttttagcaattggattttctggtgcaattggacatttatttgcaatcaattat agttatcgaaatcgtaacctaaagacaacgttaacctgtaaataaacgttagttaata <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	660
661	<div style="text-align: center;"> PstI \ </div> actggtgccagcatgaatcccgcgcgatcctttggacctgcagttatcatgggaaattgg tgaccacgggtcgtaacttagggcgggctaggaacacctggacgtcaatagtaccctttaacc <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	720
721	<div style="text-align: center;"> ApaI \ </div> gaaaaccattggatatattgggttgggccatcataggagctgtcctcgctggtggcctt cttttggtaacctatataacccaacccgggtagtagtctcctcgacaggagcgaccaccggaa <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	780
781	<div style="text-align: center;"> EcoRI \ </div> tatgagtatgtcttctgtccagatgttgattcaaacgtcgttttaagaagccttcagc atactacacagaagacaggtctacaacttaagtttgcagcaaaatttcttcggaagtcg <div style="text-align: center;"> ^ * ^ * ^ * ^ * ^ * ^ * ^ * </div>	840

Figure 2-3

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841  aaagctgcccagcaaaacaaaaggaagctacatggaggtggaggacaacaggagtcaggta  900
      tttcgacgggtcgtttgtttcttcgatgtacctccacctcctgttgctcctcagtcctat
          ^      *      ^      *      ^      *      ^      *      ^      *
                                                    NciI
901  gagacggatgacctgattctaaaacctggagtggtgcatgtgattgacgttgaccgggga  960
      ctctgcctactggactaagattttggacctcaccagctacactaactgcaactggcccct
          ^      *      ^      *      ^      *      ^      *      ^      *
961  gaggagaagaaggggaaagaccaatctggagaggtattgtcttcagtatgactagaagat  1020
      ctctctctctccctttctgggttagacctctccataacagaagtcatactgatcttcta
          ^      *      ^      *      ^      *      ^      *      ^      *
1021  cgcactgaaagcagacaagactccttagaactgtcctcagatttcctccaccattaag  1080
      gcgtgactttcgtctgttctgaggaatcttgacaggagtctaaaggaaggtgggtaattc
          ^      *      ^      *      ^      *      ^      *      ^      *
1081  gaaacagatttggtataaattagaaatgtgcaggtttgtgtttcatgtcatattactca  1140
      ctttgtctaaacaatatttaatctttacacgtccaaacaacaaagtacagtataatgagt
          ^      *      ^      *      ^      *      ^      *      ^      *
1141  gtctaaacaata  1200
      cagatttggtat
          ^      *      ^      *      ^      *      ^      *
===== End of Analysis =====

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Citation

Algorithm Citation:

Not given.

Program Citation:

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